Clin. lab. Haemat. 1981, **3**, 377–379

Author index to Volume 3

ADDISON I.E., see Al-Hadithy H.A. *et al.*

AL-HADITHY H.A., ADDISON I.E. & GOLDSTONE A.H. Technical note: A rapid whole blood technique for assessment of neutrophil phagocytosis and killing 85

AMESS J.A.L., BURMAN J.F., MURPHY M.F., PAXTON A.M. & MOLLIN D.L. Severe megaloblastic bone marrow change associated with unsuspected mild vitamin B_{12} deficiency 231

ARONSTAM A., WASSEF M., HAMAD Z. & MCLELLAN D.S. The effect of bleeding patterns on the response of haemophilic haemarthroses to different doses of factor VIII 107

ATKINSON J.B., see Poon A.O. *et al.*

BARNARD D.L., WORMAN C.P., BOLDERSEN I., SMITH J.L., SWINBURNE L.M., MASTERS G., IKOKU N.B.I., STONOWSKI B.J. & CAWLEY J.L. IgE paraproteinaemia associated with a pleomorphic lymphoproliferative disorder 129

BARNES K., see Jones M.K. *et al.*

BARRET A.J., see Kendra J. *et al.*

BELLINGHAM A.J., see Summerfield G.P. *et al.*

BIRD G.W.G. & WINGHAM J. Tn-specific lectins from Lamium 169

BLOOM A.L., see Shinton N.K. *et al.*

BOLDERSEN I., see Barnard D.L. *et al.*

BRODIE N.J., see Summerfield G.P. *et al.*

BROGAN D., see Evatt B.L. *et al.*

BULL B.S. Review: Clinical and laboratory implications of present ESR methodology 283

BURMAN J.F., see Amess J.A.L. *et al.*

BURNIE K.L., see Ezer S.C. *et al.*, also Pinkerton P.H. *et al.*

CAMILO M.E., see Morgan M.Y. *et al.*

CARSTAIRS K.C., see Ezer S.C. *et al.*, see also Pinkerton P.H. *et al.*

CATOVSKY D., see Hughes R.G. *et al.*

CAWLEY J.L., see Barnard D.L. *et al.*

CHISHOLM M., see Holdstock G.E. and Chisholm M.

CHUGHTAI M.A., see Kenny M.W. *et al.*

COLVIN B.T., see Shinton N.K. *et al.*

COUSINS S., see Lewis S.M. *et al.*

CROUCHER B.E.E., see Pinkerton P.H. *et al.*

DARNBOROUGH J., see Sandler R.M. *et al.*

DAVEY P.G., see Kenny M.W. *et al.*

DAVIES A.J., see Kenny M.W. *et al.*

DAVSON J., MALLICK N.P., LYON R.LL. & GEARY C.G. Case report: Heterophile antibody and histiocytic medullary reticulosis 77

DAWSON D.W., FISH D.I., FREW I.D.O., ORTON B. & ROOME T. Vitamin B_{12} quality control trials 323

DESAI M., see Kendra J. *et al.*

EGAN E.L., see McMahon J.M. *et al.*

ENGELFRIET C.P., see Koopman M.G. *et al.*

EVATT B.L., BROGAN D., TRIPLETT D., KOEPKE J. & WATERS G. Effect of thromboplastin and instrumentation on the prothrombin time test 331

EZER S.C., BURNIE K.L., CARSTAIRS K.C., LEY D.C.H., MCBRIDE J.A., PINKERTON P.H. & WOOD D.E. A system for proficiency testing in immunohaematology 143

EZER S.C., see Pinkerton P.H. *et al.*

FARR M., see Kenny M.W. *et al.*

FINK R., see Hutton R.A. *et al.*

FISH D.I., see Dawson D.W. *et al.*

FLEER A., see Koopman M.G. *et al.*

FLUTE P.T., see Shinton N.K. *et al.*

FRASER C., see Rowan R.M. *et al.*

FREW I.D.O., see Dawson D.W. *et al.*

GEARY C.G., see Davson J. *et al.*

GILES C.M., see Walsh T.J. *et al.*

GOLDMAN J.M., see Hellmann A. *et al.*

GOLDSTONE A.H., see Al-Hadithy H.A. *et al.*

GORDON-SMITH E.C., see McMahon J.N. *et al.*

GRAY J.H., see Rowan R.M. *et al.*
GUNSON H.H. Review: The use of barcodes to facilitate computerization in blood transfusion 195

HALIL O., see Kendra J. *et al.*
HAMAD Z., see Aronstam A. *et al.*
HELLMANN A., GOLDMAN J.M. & SPRY C.J.F. Increased eosinophil colony formation in agar by haemopoietic cells from patients with the hypereosinophilic syndrome 205
HIGGS D.R., see Wickramasinghe S.N. *et al.*
HOBBS J.R., see Kendra J. *et al.*
HOFFBRAND A.V., see Morgan M.Y. *et al.*
HOLDSTOCK G.E. & CHISHOLM M. Sciatica in GCL: a sign of transformation 317
HOWELL P., see Powell S.B. *et al.*
HUGHES M., see Wickramasinghe S.N. *et al.*
HUGH-JONES K., see Kendra J. *et al.*
HUGHES R.G., ISLAM A., LEWIS S.M. & CATOVSKY D. Case report: Spontaneous remission following bone marrow necrosis in chronic lymphocytic leukaemia 173
HUTTON R.A., FINK R., WILSON D.T. & MARJOT D.H. Platelet hyperaggregability during alcohol withdrawal 223

IKOKU N.B.I., see Barnard D.L. *et al.*
ING G., see Poon A.O. *et al.*
ISLAM A., see Hughes R.G. *et al.*

JACOBS A., see Jones M.K. *et al.*
JONES M.K., JACOBS A., MAY A. & BARNES K. Case report: Refractory anaemia in the glucagonoma syndrome 273
JOSHI R., see Kendra J. *et al.*
JOSS V., see Kendra J. *et al.*

KAY A.J. & LILLEYMAN J.S. Case report: Is intestinal lymphangiectasia a pre-leukaemic condition? 365
KEENAN J.P., see Summerfield G.P. *et al.*
KENDRA J., BARRETT A.J., LUCAS C., JOSHI R., JOSS V., DESAI M., HALIL O., ROGERS T.R., HOBBS J.R. & HUGH-JONES K. Response of graft versus host disease to high doses of methyl prednisolone 19
KENNEDY D.A., see Shinton N.K. *et al.*
KENNY M.W., WORTHINGTON D.J., STUART J., DAVIES A.J., FARR M., DAVEY P.G. & CHUGHTAI M.A. Efficiency of haematological screening tests for detecting disease 299
KOEPKE J., see Evatt B.L. *et al.*
KOOPMAN M.G., FLEER A., SCHAAF D.B. V.D., MEULEN F.W. V.D., VON DEM BORNE A.E.G. KR. & ENGELFRIET C.P. Male–female differences in the cytotoxic activity of human monocytes *in vitro* 45

LEE D., see Mullard G.W. *et al.*
LEY D.C.H., see Pinkerton P.H. *et al.*, see also Ezer S.C. *et al.*
LEWIS S.M., SKELLEY J.V. & COUSINS S. Automated platelet counting—a re-evaluation of the sedimentation method 215
LEWIS S.M., see Hughes R.G. *et al.*
LIEBERMAN J.E., see McMahon J.N. *et al.*
LILLEYMAN J.S., see Kay A.J. & Lilleyman J.S.
LINNELL J.C. Review: The value of radioisotopic assays for 'serum B_{12}' in the diagnosis of cobalamin deficiency disorders 99
LONGSTER G.H., NORTH D.I. & ROBINSON E.A.E. Four further examples of anti-In^b detected during pregnancy 351
LUCAS C., see Kendra J. *et al.*
LUCK W., see Morgan M.Y. *et al.*
LYON R.LL., see Davson J. *et al.*

MALLICK N.P., see Davson J. *et al.*
MACQUEEN J.M., see Reisner E.G. & MacQueen J.M.
MASTERS G., see Barnard D.L. *et al.*
MATTHEWS J.H., ROWLANDS D., WOOD J.K. & WOOD W.G. Homozygous thalassaemia 121
MARJOT D.H., see Hutton R.A. *et al.*
MAY A., see Jones M.K. *et al.*
MCBRIDE J.A., see Pinkerton P.H. *et al.*, see also Ezer S.C. *et al.*
MCCLURE P.O., see Poon A.O. *et al.*
MCLELLAN D.S., see Aronstam A. *et al.*
MCMAHON J.N., LIEBERMAN J.E., GORDON-SMITH E.C. & EGAN E.L. Hereditary haemolytic anaemia due to red cell pyrimidine 5′-nucleotidase deficiency in two Irish families with a note on the benefit of splenectomy 27
MEULEN F.W. V.D., see Koopman M.G. *et al.*
MOLLIN D.L., see Amess J.A.L. *et al.*
MORGAN M.Y., CAMILO M.E., LUCK W., SHERLOCK S. & HOFFBRAND A.V. Macrocytosis in alcohol-related liver disease: its value for screening 35
MULDER N.H., see Vellenga *et al.*

MULLARD G.W., THOMPSON I.H., LEE D. & OWEN W.G. Case report: Strong T-transformation associated with a severe haemolytic reaction in a young infant transfused with packed red cells 357
MURPHY M.F., see Amess J.A.L. *et al.*

NORTH D.I., see Longster G.H. *et al.*

ORTON B., see Dawson D.W. *et al.*
OWEN W.G., see Mullard G.W. *et al.*

PAXTON A.M., see Amess J.A.L. *et al.*
PINKERTON P.H., WOOD D.E., BURNIE K.L., CARSTAIRS K.C., CROUCHER B.E.E., EZER S.C., LEY D.C.H., MCBRIDE J.A., QUANTZ M.C. & ZUBER E.D. Proficiency testing in immunohaematology in Ontario, Canada (1977–1979) 155
PINKERTON P.H., see Ezer S.C. *et al.*
POOLE J., see Walsh T.J. *et al.*
POON A.O., MCCLURE P.D., ATKINSON J.B. & ING G. Diagnostic value of the Hemalog D-90 in classifying acute childhood leukaemias 239
POTTER C.G., ROWELL A.C. & WEATHERALL D.J. Continuous long-term culture of human bone-marrow 245
POWELL S.B., HOWELL P. & RENTON P.H. Automated screening of antenatal samples using a low ionic strength polybrene system 343
PRESTON F.E., see Shinton N.K. *et al.*

QUANTZ M.C., see Pinkerton P.H. *et al.*

REISNER E.G. & MACQUEEN J.M. Problems arising from the use of the HLA system in paternity testing 113
RENTON P.H., see Powell S.B. *et al.*
ROBINSON E.A.E., see Longster G.H. *et al.*
ROGERS T.R., see Kendra J. *et al.*
ROOME T., see Dawson D.W. *et al.*
ROWAN R.M., FRASER C. & GRAY J.H. Comparison of Channelyser and Model S Plus determined platelet size measurements 165
ROWELL A.C., see Potter C.G. *et al.*
ROWLANDS D., see Matthews J.H. *et al.*

SANDLER R.M., VOAK D. & DARNBOROUGH J. A simple method for detecting complement-fixation by autologous platelets in autoimmune thrombocytopenic purpura 61
SCHAAF D.B. V.D., see Koopman M.G. *et al.*
SHERLOCK S., see Morgan M.Y. *et al.*
SHINTON N.K., BLOOM A.L., COLVIN B.T., FLUTE P.T., PRESTON F.E. & KENNEDY D.A. Tentative protocol for the evaluation of coagulometers, based on one-stage prothrombin time 71
SKELLY J.V., see Lewis S.M. *et al.*
SMITH J.L., see Barnard D.L. *et al.*
SPRY C.J.F., see Hellmann A. *et al.*
STONOWSKI B.J., see Barnard D.L. *et al.*
STUART J., see Kenny M.W. *et al.*
SUMMERFIELD G.P., KEENAN J.P., BRODIE N.J. & BELLINGHAM A.J. Bioluminescent assay of adenine nucleotides: rapid analysis of ATP and ADP in red cells and platelets using the LKB luminometer 257
SWINBURNE L.M., see Barnard D.L. *et al.*

THE T.H., see Vellenga E. *et al.*
THOMPSON I.H., see Mullard G.W. *et al.*
TRIPLETT D., see Evatt B.L. *et al.*

VELLENGA E., MULDER N.H. & THE T.H. Immunological dysfunction in paroxysmal nocturnal haemoglobinuria 307
VOAK D., see Sandler R.M. *et al.*
VON DEM BORNE A.E.G. KR., see Koopman M.G. *et al.*

WALSH T.J., GILES C.M. & POOLE J. Anti-M^{v} causing haemolytic disease of the newborn; and serological considerations of the M^{v} red cell determinant 137
WASSEF M., see Aronstam A. *et al.*
WATERS G., see Evatt B.L. *et al.*
WEATHERALL D.J., see Potter C.G. *et al.*, also Wickramasinghe S.N. *et al.*
WICKRAMASINGHE S.N. Review: The deoxyuridine suppression test: a review of its clinical and research applications 1
WICKRAMASINGHE S.N., HUGHES M., HIGGS D.R. & WEATHERALL D.J. Ultrastructure of red cells containing haemoglobin H inclusions induced by redox dyes 51
WILSON D.T., see Hutton R.A. *et al.*
WINGHAM J., see Bird G.W.G. & Wingham J.
WOOD D.E., see Pinkerton P.H. *et al.*, also Ezer S.C. *et al.*
WOOD J.K., see Matthews J.H. *et al.*
WOOD W.G., see Matthews J.H. *et al.*
WORMAN C.P., see Barnard D.L. *et al.*
WORTHINGTON D.J., see Kenny M.W. *et al.*

ZUBER E.D., see Pinkerton P.H. *et al.*

Clin. lab. Haemat. 1981, **3**, 381–382

Subject index to Volume 3

Addisonian pernicious anaemia 231
Adenine nucleotides 257
Alcohol
  liver disease 35
  sex factors 35
  withdrawal 223
Anaemia
  Addisonian pernicious 231
  hereditary haemolytic 27
  macrocytic 35
  refractory 273
Anti-In^b 351
AutoAnalyzer 343
Autoimmune thrombocytopenic purpura 61
Automation
  antenatal samples 343
  platelet counting 215

Barcodes 195
β-glucuronidase 185c
Bioluminescence 257
Blood banking 143, 155
Blood count, sequential 91c*
Blood proteins 299
Blood sedimentation 283, 299
Blood transfusion 195
Blood viscosity 299
Bone marrow
  change 231
  culture 245
  microenvironment 245
  necrosis 173
  transplantation 19
Bone pain 317
Book reviews 95, 193, 279, 379

Cell marker studies 129
Coagulometers, evaluation 71
Cobalamin deficiency 99
Complement 61
Computerization 189c, 195
Correspondence 89, 185
Coulter Channelyser 165
Coulter Counter Model S 89c, 165
Cytochemistry 239
Cytotoxicity 45

Deoxyuridine suppression test 1
Diabetic ketoacidosis 90c

Erythrocyte indices 35
  antigen 351
  ultrastructure
Erythrocytes 257, 283, 299

Factor VIII clotting assay 186c
Folic acid/blood 35

Glucagonoma syndrome 273
Graft versus host disease 19

HLA antigens 113
Haemoglobin 121
Haemoglobin H, 51
Haemoglobinuria 307
Haemolytic disease 137, 351, 357
Haemophilia
  haemarthroses 107
  Factor VIII 107
Hemalog D 239
Heterophile antibody 77
Hypereosinophilic syndrome 205

Instrument evaluation 215
Instrumentation 331
Immunoglobulin E paraprotein 129
Immunohaematology 143, 155
Immunological dysfunction 307
Iron deficiency 190c

Lectin
  anti-Tn 169
  Lamium 169
Leucocyte counting 89c
Leukaemia
  acute childhood 239
  acute lymphoblastic 365

* *c* denotes reference to correspondence.

childhood lymphoblastic 185*c*
chronic lymphocytic 173
chronic granulocytic 317
cytochemistry 239
evaluation 239
lymphangiectasia 365
Liver disease, alcoholic 35
Luminometer 257
Lymphangiectasia 365
Lymphoproliferative disease 129

Macrocytosis 35
Mean red cell volume 90*c*
Monocyte cytotoxicity 45
Myeloid progenitor cells 205

Neutrophil phagocytosis 85

Paternity testing 113
Platelets 61, 165, 257
Platelet counting 215
Platelet hyperaggregability 223
Polybrene 343
Polycythaemia 190*c*
Prednisolone 19
Proficiency testing 143, 155
Progenitor cell culture 205
Prothrombin time 71, 331
Pyrimidine 5′-nucleotidase deficiency 27

Quality control 143, 155, 283, 323, 369

Radioisotopic assays 99
Redox dye 51
Reference values 283, 369
Reticulosis, histiocytic medullary 77

Sciatica 317
Splenectomy 27
Serology 137
Serum B_{12} 99

T cell transformation 357
Thalassaemia 121, 189*c*
Thrombocounter 215
Thromboplastin 331

Vitamin B_{12} deficiency 1, 231, 323
Volume distribution curves 165